

ABSTRACT

A system for providing Internet-related services to a handheld device is described. The system includes a client module embedded in the handheld device to enable the handheld device to send a Universal Resource Locator (URL) via a communication link. The URL indicates a desired web page. The system also includes a receiver that receives the URL sent from the handheld device via the communication link. A web access module is coupled to the receiver and external Internet to access and retrieve the desired web page from a remote web server via the external Internet. A render system is coupled to the web access module to render the retrieved web page to the user of the handheld device.